IN THE CLAIMS:

- 1. (Currently amended) A method of processing rich media content, comprising the steps of:
- a) creating a multimedia content file from rich media content as a first input to an authoring tool;
- b) creating a text based rich media content description file as a second input to the authoring tool, wherein the description file comprises <u>a</u> user-specified vocabulary that defines rich media content and relationships between rich media content <u>allowing a user to format the multimedia</u> content file; and
- c) combining the multimedia content file and the text based description file in accordance with the user-specified vocabulary to create a composed file using the authoring tool <u>for execution on a multimedia player</u>.
 - 2. (Previously presented) The method of Claim 1 further comprising the step of:
 - d) editing the rich media content description file by a user using a text editor.
- 3. (Previously presented) The method of Claim 1 wherein the step of creating a text based rich media content description file further comprises the step of:
 - e) using an Extensible Markup Language (XML) program to create the description file.
- 4. (Previously presented) The method of Claim 1 wherein the step of combining the description file and the multimedia content file further comprises the step of:
- f) executing a batch processing program to combine the description file and the multimedia content file.
 - 5. (Previously presented) The method of Claim 1 further comprising the step of:
 - g) transmitting the rich media content as a streaming digital file.

- 6. (Previously presented) The method of Claim 1 further comprising the steps of:
- h) using a graphical authoring tool to edit the rich media content; and
- i) creating a description file of the graphically edited rich media content.
- 7. (Previously presented) The method of Claim 1 further comprising the step of:
- j) storing the composed file and the description file for access by one or more content creators.
 - 8. (Previously presented) The method of Claim 1 further comprising the step of:
 - k) downloading the composed file for display to a user in an application.
- 9. (Previously presented) The method of Claim 5 wherein the step of transmitting the rich media content as a streaming digital file further comprises the step of:
 - 1) generating the streaming digital file as a sequence of frames.
- 10. (Previously presented) The method of Claim 5 wherein the step of transmitting the rich media content as a streaming digital file further comprises the step of:
 - m) generating the streaming digital file as a binary file using a HotMedia format.
- 11. (Currently Amended) An authoring system for creating text based rich media, comprising:
 - a) a processor for receiving rich media;
- b) means for assembling the rich media as a combined multimedia vehicle repository (MVR) file; and
- c) means for automatically generating a rich media content description file comprising a user-specified vocabulary that defines the rich media and relationships between the rich media allowing a user to format the multimedia content file; and

- d) means for combining the MVR file and the description file in accordance with the user-specified vocabulary to create an edited MVR file for execution on a multimedia player.
 - 12. (Previously presented) The apparatus of Claim 11 further comprising:
- e) a batch processing program running on the processor for combining the MVR file and the description file as an edited MVR file.
 - 13. (Previously presented) The apparatus of Claim 11 further comprising:
- f) an Extensible Markup Language (XML) program running in the processor for translating descriptive text in combining the MVR file and the description file.
- 14. (Currently amended) A system for creating a textual based rich media content file as an application executable on a multimedia player, comprising:
- a) means for receiving and storing rich media assets in a binary format as a multimedia vehicle repository (MVR) file;
- b) means for preparing a textual description of the MVR file comprising a user-specified vocabulary that defines the rich media assets and relationships between the rich media assets allowing a user to format the multimedia content file; and
- c) means for combining the MVR file and the MVR textual description in accordance with the user-specified vocabulary to create an edited MVR file executable on a multimedia player as an application.
- 15. (Previously presented) The system of Claim 14 wherein the textual description is Extensible Markup Language (XML) based.
 - 16. (Previously presented) The system of Claim 14 further comprising:
 - d) means for modifying the textual description to create a new MVR-XML based file.

- 17. (Previously presented) The system of Claim 14 further comprising:
- e) means for modifying the textual description using a text-editing tool.
- 18. (Currently amended) A program medium executable on a computer system, comprising:
- a) program code in creating a multimedia content file from rich media content as a first input to an authoring tool;
- b) program code in the medium creating a text based rich media content description file as a second input to the authoring tool, wherein the description file comprises a user-specified vocabulary that defines the rich media content and relationships between the rich media content allowing a user to format the multimedia content file; and
- c) program code in the medium combining the rich media content and the text based rich media content description file in accordance with the user-specified vocabulary to create an edited multimedia content file using the authoring tool for execution on a multimedia player.
 - 19. (Previously presented) The program medium of Claim 18 further comprising:
- d) program code in the medium enabling the editing of the rich media content description file by a user using a text editor.
 - 20. (Previously presented) The program medium of Claim 18 further comprising:
- e) program code in the medium for creating a text based rich media content description file as an Extensible Markup Language (XML) program.
 - 21. (Previously presented) The program medium of Claim 18 further comprising:
- f) program code in the medium as a batch processing program for combining the description file and the rich media content file.
 - 22. (Previously presented) The program medium of Claim 18 further comprising:

- g) program code in the medium for transmitting the rich media content as a streaming digital file.
 - 23. (Previously presented) The program medium of Claim 18 further comprising:
- h) program code in the medium as a graphical authoring tool to edit the rich media content; and
- i) program code in the medium for creating a description file of the graphically edited rich media content.
 - 24. (Previously presented) The program medium of Claim 18 further comprising:
- j) program code in the medium storing the edited multimedia content file and the description file for access by one or more content creators.
 - 25. (Previously presented) The program medium of Claim 18 further comprising:
- k) program code in the medium for downloading the edited multimedia content file for display to a user in an ebusiness application.
 - 26. (Original) The program medium of Claim 22 further comprising:
- 1) program code in the medium for generating the streaming digital file as a sequence of frames.
 - 27. (Original) The program medium of Claim 22 further comprises:
- m) program code in the medium for generating the streaming digital file as a binary file in a HotMedia format.
- 28. (Currently amended) A method of processing rich media content, comprising the steps of:
 - a) generating a content file from rich media;

- b) creating a text file descriptive of at least a portion of the rich media in the content file, wherein the text file comprises a user-specified vocabulary that defines the rich media and relationships between the rich media <u>allowing a user to format the multimedia content file</u>; and
- c) combining the content file and the text file in accordance with the user-specified vocabulary to create a composed file as an application executable on a media player.